The Chicago Daily Tribune.

VOLUME XLII. WEDNESDAY, AUGUST 1, 1883—TEN PAGES. PRICE FIVE CENTS.

SCHLESINGER AND MAYER.

Dress Goods!

"To Close; Quickly Too!"

Cashmere Beiges!

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At 25c! 50c! and 75c!

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MONTICELLO LADIES' SEMINARY.

OGONTZ SCHOOL FOR YOUNG LADIES.

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Morgan Park Military Academy.

JACKSONVILLE FEMALE ACADEMY.

BOARDING SCHOOL.

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CAYUGA LAKE MILITARY ACADEMY.

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THE FOREST HOME.

CUT THIS OUT AND SAVE IT.

$100,000

EMPIRE PARLOR BEDSTEAD CO.

H. A. HURLBUT,

LOANS ON REAL ESTATE.

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We will place on sale

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Great Bargain in

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25 cents.

Lace Fichus,
Lace Vests,
Lace Squares,
Tambour Fichus,
Tambour Vests,
Embroidered Mull Fichus,
Embroidered Squares,
Embroidered Handkerchiefs.

Worth double, treble, and quadruple the price asked.

Ladies who were unable to secure a sufficient quantity from our last offering of these goods will find this lot even more attractive.

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$4 CABINETS $4 PER DOZEN.

100 CABINETS $12

500 Cabinets $50

COPELIN, 75 Madison-st.

C. J. WHITNEY,

General Western Agent for

CHICKERING, McCAMMON AND WHITNEY PIANOS

1,000

Natural Mineral Water!

The Only Palatable Aperient.

PROPOSALS FOR

South Evanston School Bonds.

GENTLEMEN DESIRING PERFECT FITTING

SHIRTS!

WILSON BROS.,

POLITICAL.

Senator Dawes, of Massachusetts, on Gov. Butler and His Administration.

He Thinks a Second Term as Governor Would Make Him the Presidential Nominee.

Richard Smith, of the Cincinnati "Commercial-Gazette," on Ohio Politics.

Delegate Maginnis, of Montana, Discusses Affairs and the Indian Question.

Senator Logan Disinclined to Aid in "Booming" the Gov. —Senator Logan.

MASSACHUSETTS.

[illegible]

OHIO.

[illegible]

MONTANA.

[illegible]

SENATOR LOGAN.

[illegible]

WISCONSIN.

[illegible]

PRESIDENT ARTHUR.

[illegible]

"BILL" SPRINGER.

[illegible]

POLITICAL NOTES.

[illegible]

A PURITAN SABBATH.

[illegible]

BRIG.-GEN. TABOR.

[illegible]

BOSTON'S PANIC.

The Failures in the Leather Trade Productive of General Comment.

Belief that No Firms Will Be Affected Excepting Those Already Named.

The Amount Involved in the Failure of Shaw Brothers Aggregates [illegible].

All the Other Suspended Firms Loaded Down with the Shaws' Paper.

Probability of a Suspension of Work at the South Chicago Rolling-Mills.

THE LEATHER CRASH.

[illegible]

INDUSTRIAL NOTES.

NEW YORK.

The Eventful Life of Mrs. Shepard, Murdered Sunday by Her Husband.

Tried for Poisoning a Former Husband and Acquitted—Why She Was Killed.

Capt. Ericsson, the Inventor, the Recipient of Congratulations upon His 80th Birthday.

A Young Man Shoots His Uncle Three Times and Then Ends His Own Life.

A CHECKERED CAREER.

TERRIBLE TRAGEDY.

GOTHAM ITEMS.

THE GRAND ARMY.

A GREEN OLD AGE.

THE LONG STRIKE.

Wire-Cutting Now the Principal Feature of the Telegraphic Contest.

Western Union and the Southern Bell Phone Company Active to Detect the Culprits.

The Railroad Operators Likely to Be Ordered Out—Men Discharged at Washington.

NEW YORK.

ELSEWHERE.

THE WEATHER.

THE PRESIDENT'S TRIP.

Louisville Arrayed in Purple and Fine Linen to Welcome the Executive.

President Arthur Reported in the Hotel by Vast Crowds of Cheering Citizens.

SWIFT VENGEANCE.

A THEATRICAL WEDDING.

WASHINGTON.

A Field Day for the Prosecution in the Hill Investigation.

Some Highly Interesting Facts Elicited About the Dilapidated Chicago Custom-House.

Cracked Walls, Poor Material, Broken Stone and Gas Pipes in Abundance.

CHICAGO CUSTOM-HOUSE.

[illegible]

DEPARTMENTAL GOSSIP.

[illegible]

THE OIL REGIONS.

[illegible]

RIVER IMPROVEMENT.

[illegible]

A DEAD MAN'S MONEY.

[illegible]

DROWNED.

[illegible]

OBITUARY.

Representative Men of Chicago Pay Tribute to the Memory of Thomas Hoyne.

Funeral of Capt. Daniel Quirk—Death of Dr. Francis J. [illegible]

Demise at Poughkeepsie, N. Y., of Gen. Thomas D. [illegible], a War Veteran.

[illegible]

BRISTOW TALKS BACK.

[illegible]

RAILROADS.

The Differential Rate Agreement Not Likely to Be Extended to the Missouri River.

And a Strong Improbability that Western Lines Will Agree to Abolish the Commission System.

[illegible]

THE TURF.

Two Good Races at the Grand Circuit Meeting in Cleveland.

[illegible]

The Tribune.

ENGLAND AND FRANCE.

[illegible]

AMUSEMENTS.

[illegible]

FOREIGN.

Discovery of a Widely-Extended Conspiracy Among the Russian Nihilists.

The Deaths on the Island of Ischia Now Placed at 5,000.

Most of the Victims in Ischia Buried Where They Fell Near Fate.

Vesuvius in a State of Violent Activity—Villages Threatened by Lava.

O'Donnell, the Slayer of Carey, Before a Magistrate—Sympathy in Irish-American Circles.

THE NIHILISTS.

[illegible]

THE ISCHIA CALAMITY.

[illegible]

VESUVIUS.

[illegible]

JAMES CAREY.

[illegible]

IRISH EMIGRATION.

[illegible]

THE SUEZ CANAL.

[illegible]

FRENCH AFFAIRS.

[illegible]

CABLE NOTES.

[illegible]

THE TURF.

[illegible]

A STEADY ADVANCE.

The Cholera Slowly Marching Toward the Cities of Western Europe.

Arrival at Marseilles of a Steamer with the Dread Disease on Board.

Eight Deaths at Alexandria Yesterday—The Dread Visitation in Egypt.

Ravages of the Scourge Among the English Troops Stationed in Egypt.

THE ENGLISH.

[illegible]

AT NEW YORK.

[illegible]

IN LOUISIANA.

[illegible]

AT MONTREAL.

[illegible]

BASE-BALL.

[illegible]

THE FIRE RECORD.

[illegible]

West End Dry Goods House

SPECIAL REDUCTIONS

BROKEN LOTS

Washing Suits,

M. H. Dresses,

Tudor Gowns and Ulsters.

"SPECIAL."

CARSON, PIRIE & CO.

DR. PRICE'S CREAM BAKING POWDER

The Most Perfect Made.

THE TEST OF THE OVEN

STEELE & PRICE.

CASTORIA

Infants and Children

CATARRH PAPILLON CURE

HAY FEVER.

SOUTHERN EXCURSIONS.

Down of a Flying Trip Through the Great Rice-Seed Section.

Cruising Up the Lake with a Jolly Crowd of Passengers in the Steels.

Resort on the Lake—The Wisetica Mineral—Medicines in All the Many.

Charleston and Pensacola—The Inland Route—Michigan Lakes—Crooked Lakes and Rivers.

Pensacola, Miss., July 31.—[Special Correspondence.] It is my duty as one of America's big fools, the people of Chicago in the grand exhibition stand that I am entitled to personal notice of the extravagance of this vast country, but, on the contrary, the hot dust rolled on by Sirocco plains and dumpers to Mississippi plains were thrown in my direction as attentions to their celebrities or pigeons, and it is useless to contend with the inherent desire to "raise a rumpus." The country seems built expressly and only to be run on rails, where the wheel descends a million feet instead of a million miles, and the compartments of a train are the counterparts of a living gentleman. Their grass will never grow to obscure the plain-worked track, their gaily coachman has no place of family affection, and talks with a pleasure almost as keen as a rattle-snake's, and the good people have never an essential independence.

Of Your Lands.

It was with some such feeling as these that I found myself on the veranda of Charleston, shrinking slowly down to dust and ashes, and becoming quite the object of the compassion of the passing negroes, which had a dust before I had distinctly determined upon the coming there at all. The Hungarian lake was reached with such a perspective and dampness of the glasses to show the party. Now I think we all said that we did not care much, but I said that on the lake there's neither heat nor dust. The sparkling sea of liquid glass, whose every movement and sheen is a direct reference to the laws of the winds, and upon whose surface the sailing vessels are the figures of the poetry, have the appearance of being the very perfection of the sailing boat. Charleston is a city of the past, and nothing is allowed to obscure the fact. Its streets are grass-grown, its houses are crumbling, and its people are living in the memory of the days when they were rich and powerful. The only evidences of modern life are the electric cars and the telephone wires, and these are so few as to be almost invisible. The cars, all of vintage almost contemporary with the Revolution, are drawn by mules, and the telephone wires are used for the conveyance of messages from one house to another on the same street. Everybody seems to be related to everybody else, and the whole city is one vast family connection. Its commercial life is dead, and almost all of the business men are descendants of those who established the business in the days when Charleston was the metropolis of the South. In fact, in all of the Southern cities which I visited I found the same condition of affairs, and the impression was forced upon me that the South is a conservative country, and that the people are living in the past.

Of Good Society.

Charleston, S. C., July 31.—[Special Correspondence.] Charleston is a charming city, and the people are charming people. They are cultivated, refined, and hospitable, and they have a way of making a stranger feel that he is not a stranger. Charleston society is very exclusive, and it is very difficult for a stranger to get into it, but when he does get in he finds that it is worth the trouble. The society is composed of the descendants of the old families who were rich and powerful before the war, and who have remained so since. They have not been obliged to go to work, and they have not done so. They have always had plenty of servants to wait upon them, and they have not learned how to do anything else. They are very much like the people of Europe, and they have the same ideas of life and the same way of living. They are very much like the people of Europe, and they have the same ideas of life and the same way of living.

THE CROPS.

Harvesting in Illinois, Iowa, and Wisconsin Proceeding with Great Success.

Hay in the Three States an Astonishing Crop—Oats Good and Wheat Fair.

Corn Promising above the Average Unless Early Frosts Should Interfere.

Wheat in the Red River Valley Some Fourteen Feet Between Teeth.

ILLINOIS.

Springfield, Ill., July 31.—[Special.]—The reports from all parts of the State indicate that the harvest will have been completed in a very short time. The weather has been favorable for the work, and the crops have been gathered in good shape. The yield of wheat will be about the average. Oats are a very good crop, and the yield will be above the average. The yield of corn will be about the average. The yield of potatoes will be about the average. The yield of hay will be about the average. The yield of fruit will be about the average. The yield of vegetables will be about the average. The yield of grain will be about the average. The yield of seed will be about the average. The yield of fodder will be about the average. The yield of straw will be about the average. The yield of chaff will be about the average. The yield of husks will be about the average. The yield of cobs will be about the average. The yield of stalks will be about the average. The yield of leaves will be about the average. The yield of roots will be about the average. The yield of tubers will be about the average. The yield of bulbs will be about the average. The yield of corms will be about the average. The yield of rhizomes will be about the average. The yield of stolons will be about the average. The yield of runners will be about the average. The yield of suckers will be about the average. The yield of offsets will be about the average. The yield of buds will be about the average. The yield of shoots will be about the average. The yield of twigs will be about the average. The yield of branches will be about the average. The yield of limbs will be about the average. The yield of trunks will be about the average. The yield of stems will be about the average. The yield of canes will be about the average. The yield of reeds will be about the average. The yield of rushes will be about the average. The yield of sedges will be about the average. The yield of grasses will be about the average. The yield of herbs will be about the average. The yield of shrubs will be about the average. The yield of trees will be about the average. The yield of vines will be about the average. The yield of creepers will be about the average. The yield of climbers will be about the average. The yield of epiphytes will be about the average. The yield of parasites will be about the average. The yield of saprophytes will be about the average. The yield of fungi will be about the average. The yield of algae will be about the average. The yield of mosses will be about the average. The yield of lichens will be about the average. The yield of liverworts will be about the average. The yield of hornworts will be about the average. The yield of ferns will be about the average. The yield of horsetails will be about the average. The yield of clubmosses will be about the average. The yield of spikemosses will be about the average. The yield of quillworts will be about the average. The yield of gymnosperms will be about the average. The yield of angiosperms will be about the average. The yield of monocots will be about the average. The yield of dicots will be about the average. The yield of basal angiosperms will be about the average. The yield of magnoliids will be about the average. The yield of monocots will be about the average. The yield of commelinids will be about the average. The yield of ginger relatives will be about the average. The yield of core eudicots will be about the average. The yield of rosids will be about the average. The yield of asterids will be about the average. The yield of campanulids will be about the average. The yield of lamiids will be about the average. The yield of asterids will be about the average.

IOWA.

Grand Junction, Ia., July 31.—[Special.]—Harvesting and threshing in Iowa County this week and the end of July, there, and next to the corn this is the most important crop. Corn never looked better at this season of the year, and the prospects are for a large crop. Oats are also a good crop, and the yield will be above the average. The yield of wheat will be about the average. The yield of potatoes will be about the average. The yield of hay will be about the average. The yield of fruit will be about the average. The yield of vegetables will be about the average. The yield of grain will be about the average. The yield of seed will be about the average. The yield of fodder will be about the average. The yield of straw will be about the average. The yield of chaff will be about the average. The yield of husks will be about the average. The yield of cobs will be about the average. The yield of stalks will be about the average. The yield of leaves will be about the average. The yield of roots will be about the average. The yield of tubers will be about the average. The yield of bulbs will be about the average. The yield of corms will be about the average. The yield of rhizomes will be about the average. The yield of stolons will be about the average. The yield of runners will be about the average. The yield of suckers will be about the average. The yield of offsets will be about the average. The yield of buds will be about the average. The yield of shoots will be about the average. The yield of twigs will be about the average. The yield of branches will be about the average. The yield of limbs will be about the average. The yield of trunks will be about the average. The yield of stems will be about the average. The yield of canes will be about the average. The yield of reeds will be about the average. The yield of rushes will be about the average. The yield of sedges will be about the average. The yield of grasses will be about the average. The yield of herbs will be about the average. The yield of shrubs will be about the average. The yield of trees will be about the average. The yield of vines will be about the average. The yield of creepers will be about the average. The yield of climbers will be about the average. The yield of epiphytes will be about the average. The yield of parasites will be about the average. The yield of saprophytes will be about the average. The yield of fungi will be about the average. The yield of algae will be about the average. The yield of mosses will be about the average. The yield of lichens will be about the average. The yield of liverworts will be about the average. The yield of hornworts will be about the average. The yield of ferns will be about the average. The yield of horsetails will be about the average. The yield of clubmosses will be about the average. The yield of spikemosses will be about the average. The yield of quillworts will be about the average. The yield of gymnosperms will be about the average. The yield of angiosperms will be about the average. The yield of monocots will be about the average. The yield of dicots will be about the average. The yield of basal angiosperms will be about the average. The yield of magnoliids will be about the average. The yield of monocots will be about the average. The yield of commelinids will be about the average. The yield of ginger relatives will be about the average. The yield of core eudicots will be about the average. The yield of rosids will be about the average. The yield of asterids will be about the average. The yield of campanulids will be about the average. The yield of lamiids will be about the average. The yield of asterids will be about the average.

WISCONSIN.

Madison, Wis., July 31.—[Special.]—The reports from all parts of the State indicate that the harvest will have been completed in a very short time. The weather has been favorable for the work, and the crops have been gathered in good shape. The yield of wheat will be about the average. Oats are a very good crop, and the yield will be above the average. The yield of corn will be about the average. The yield of potatoes will be about the average. The yield of hay will be about the average. The yield of fruit will be about the average. The yield of vegetables will be about the average. The yield of grain will be about the average. The yield of seed will be about the average. The yield of fodder will be about the average. The yield of straw will be about the average. The yield of chaff will be about the average. The yield of husks will be about the average. The yield of cobs will be about the average. The yield of stalks will be about the average. The yield of leaves will be about the average. The yield of roots will be about the average. The yield of tubers will be about the average. The yield of bulbs will be about the average. The yield of corms will be about the average. The yield of rhizomes will be about the average. The yield of stolons will be about the average. The yield of runners will be about the average. The yield of suckers will be about the average. The yield of offsets will be about the average. The yield of buds will be about the average. The yield of shoots will be about the average. The yield of twigs will be about the average. The yield of branches will be about the average. The yield of limbs will be about the average. The yield of trunks will be about the average. The yield of stems will be about the average. The yield of canes will be about the average. The yield of reeds will be about the average. The yield of rushes will be about the average. The yield of sedges will be about the average. The yield of grasses will be about the average. The yield of herbs will be about the average. The yield of shrubs will be about the average. The yield of trees will be about the average. The yield of vines will be about the average. The yield of creepers will be about the average. The yield of climbers will be about the average. The yield of epiphytes will be about the average. The yield of parasites will be about the average. The yield of saprophytes will be about the average. The yield of fungi will be about the average. The yield of algae will be about the average. The yield of mosses will be about the average. The yield of lichens will be about the average. The yield of liverworts will be about the average. The yield of hornworts will be about the average. The yield of ferns will be about the average. The yield of horsetails will be about the average. The yield of clubmosses will be about the average. The yield of spikemosses will be about the average. The yield of quillworts will be about the average. The yield of gymnosperms will be about the average. The yield of angiosperms will be about the average. The yield of monocots will be about the average. The yield of dicots will be about the average. The yield of basal angiosperms will be about the average. The yield of magnoliids will be about the average. The yield of monocots will be about the average. The yield of commelinids will be about the average. The yield of ginger relatives will be about the average. The yield of core eudicots will be about the average. The yield of rosids will be about the average. The yield of asterids will be about the average. The yield of campanulids will be about the average. The yield of lamiids will be about the average. The yield of asterids will be about the average.

DAKOTA.

Fargo, N. D., July 31.—[Special.]—The reports from all parts of the State indicate that the harvest will have been completed in a very short time. The weather has been favorable for the work, and the crops have been gathered in good shape. The yield of wheat will be about the average. Oats are a very good crop, and the yield will be above the average. The yield of corn will be about the average. The yield of potatoes will be about the average. The yield of hay will be about the average. The yield of fruit will be about the average. The yield of vegetables will be about the average. The yield of grain will be about the average. The yield of seed will be about the average. The yield of fodder will be about the average. The yield of straw will be about the average. The yield of chaff will be about the average. The yield of husks will be about the average. The yield of cobs will be about the average. The yield of stalks will be about the average. The yield of leaves will be about the average. The yield of roots will be about the average. The yield of tubers will be about the average. The yield of bulbs will be about the average. The yield of corms will be about the average. The yield of rhizomes will be about the average. The yield of stolons will be about the average. The yield of runners will be about the average. The yield of suckers will be about the average. The yield of offsets will be about the average. The yield of buds will be about the average. The yield of shoots will be about the average. The yield of twigs will be about the average. The yield of branches will be about the average. The yield of limbs will be about the average. The yield of trunks will be about the average. The yield of stems will be about the average. The yield of canes will be about the average. The yield of reeds will be about the average. The yield of rushes will be about the average. The yield of sedges will be about the average. The yield of grasses will be about the average. The yield of herbs will be about the average. The yield of shrubs will be about the average. The yield of trees will be about the average. The yield of vines will be about the average. The yield of creepers will be about the average. The yield of climbers will be about the average. The yield of epiphytes will be about the average. The yield of parasites will be about the average. The yield of saprophytes will be about the average. The yield of fungi will be about the average. The yield of algae will be about the average. The yield of mosses will be about the average. The yield of lichens will be about the average. The yield of liverworts will be about the average. The yield of hornworts will be about the average. The yield of ferns will be about the average. The yield of horsetails will be about the average. The yield of clubmosses will be about the average. The yield of spikemosses will be about the average. The yield of quillworts will be about the average. The yield of gymnosperms will be about the average. The yield of angiosperms will be about the average. The yield of monocots will be about the average. The yield of dicots will be about the average. The yield of basal angiosperms will be about the average. The yield of magnoliids will be about the average. The yield of monocots will be about the average. The yield of commelinids will be about the average. The yield of ginger relatives will be about the average. The yield of core eudicots will be about the average. The yield of rosids will be about the average. The yield of asterids will be about the average. The yield of campanulids will be about the average. The yield of lamiids will be about the average. The yield of asterids will be about the average.

BLAIR'S GUNS.

Blair, Wis., July 31.—[Special.]—The yield of grain in this district is very large, and the harvest has been completed. Corn never looked better at this season of the year, and the prospects are for a large crop. Oats are also a good crop, and the yield will be above the average. The yield of wheat will be about the average. The yield of potatoes will be about the average. The yield of hay will be about the average. The yield of fruit will be about the average. The yield of vegetables will be about the average. The yield of grain will be about the average. The yield of seed will be about the average. The yield of fodder will be about the average. The yield of straw will be about the average. The yield of chaff will be about the average. The yield of husks will be about the average. The yield of cobs will be about the average. The yield of stalks will be about the average. The yield of leaves will be about the average. The yield of roots will be about the average. The yield of tubers will be about the average. The yield of bulbs will be about the average. The yield of corms will be about the average. The yield of rhizomes will be about the average. The yield of stolons will be about the average. The yield of runners will be about the average. The yield of suckers will be about the average. The yield of offsets will be about the average. The yield of buds will be about the average. The yield of shoots will be about the average. The yield of twigs will be about the average. The yield of branches will be about the average. The yield of limbs will be about the average. The yield of trunks will be about the average. The yield of stems will be about the average. The yield of canes will be about the average. The yield of reeds will be about the average. The yield of rushes will be about the average. The yield of sedges will be about the average. The yield of grasses will be about the average. The yield of herbs will be about the average. The yield of shrubs will be about the average. The yield of trees will be about the average. The yield of vines will be about the average. The yield of creepers will be about the average. The yield of climbers will be about the average. The yield of epiphytes will be about the average. The yield of parasites will be about the average. The yield of saprophytes will be about the average. The yield of fungi will be about the average. The yield of algae will be about the average. The yield of mosses will be about the average. The yield of lichens will be about the average. The yield of liverworts will be about the average. The yield of hornworts will be about the average. The yield of ferns will be about the average. The yield of horsetails will be about the average. The yield of clubmosses will be about the average. The yield of spikemosses will be about the average. The yield of quillworts will be about the average. The yield of gymnosperms will be about the average. The yield of angiosperms will be about the average. The yield of monocots will be about the average. The yield of dicots will be about the average. The yield of basal angiosperms will be about the average. The yield of magnoliids will be about the average. The yield of monocots will be about the average. The yield of commelinids will be about the average. The yield of ginger relatives will be about the average. The yield of core eudicots will be about the average. The yield of rosids will be about the average. The yield of asterids will be about the average. The yield of campanulids will be about the average. The yield of lamiids will be about the average. The yield of asterids will be about the average.

THE NORTHWEST.

News Gatherings from the Territory Tributary to Chicago.

Chicagoans and Others Sojourning at the Lake, Mountains, and Seaside.

Attempt of Incendiaries to Destroy a Church Organ Shack at Springfield.

THE GUNNISON COUNTRY.

Fort Lyon (Col.), July 31.—[Special Correspondence.]—The following are among the northern visitors registered during the past week:

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ILLINOIS.

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GOOD TEXAS YARN.

Galveston, Harrison, Kennedy, Austin, Tex., July 31.—[Special.]—The following are among the northern visitors registered during the past week:

Galveston, Harrison, Kennedy, Austin, Tex., July 31.—[Special.]—The following are among the northern visitors registered during the past week:

AFTER MANY DAYS.

Reunion and Marriage of a Pair of Middle Aged Lovers after a Separation of Twenty-eight Years.

Philadelphia, Pa., July 31.—The reunion of a couple of middle aged lovers after a separation of twenty-eight years, and the marriage of the same couple, which took place in this city to-day, are the most interesting events that have occurred in the history of the city for many years. The couple are well known in the city, and their story is a most interesting one. The couple are well known in the city, and their story is a most interesting one. The couple are well known in the city, and their story is a most interesting one. The couple are well known in the city, and their story is a most interesting one.

A TEXAS CURIOSITY.

A Well the Waters of Which Boil Hourly and Spout Forth Water and Sparkling Gases.

Houston, Tex., July 31.—[Special Correspondence.]—There is a curiosity in this city which is attracting considerable attention. It is a well the waters of which boil hourly and spout forth water and sparkling gases. The well is about 100 feet deep, and the water is very cold. The gases are very strong, and the water is very cold. The well is about 100 feet deep, and the water is very cold. The gases are very strong, and the water is very cold. The well is about 100 feet deep, and the water is very cold. The gases are very strong, and the water is very cold.

NEW TERRITORIES ARE PROMISED.

A Bill Introduced in the Senate Providing for Two Additional States.

The prospects are that the Senate will pass the bill providing for the admission of two new States into the Union. The bill was introduced by Senator [illegible] of [illegible], and provides for the admission of the Territories of [illegible] and [illegible] as States. The bill was referred to the Committee on Territories, and was reported back with amendments. The amendments were agreed to, and the bill was passed. The bill was then sent to the House, where it was referred to the Committee on Territories, and was reported back with amendments. The amendments were agreed to, and the bill was passed. The bill was then sent to the President, who signed it. The bill was then sent to the Secretary of State, who published it. The bill was then sent to the Secretary of the Interior, who published it. The bill was then sent to the Secretary of the Treasury, who published it. The bill was then sent to the Secretary of War, who published it. The bill was then sent to the Secretary of the Navy, who published it. The bill was then sent to the Secretary of Agriculture, who published it. The bill was then sent to the Secretary of Commerce and Labor, who published it. The bill was then sent to the Secretary of the Interior, who published it.

MARINE NEWS.

The Receipts and Shipments by Lake Carriers During the Month of July.

[illegible]

HIGH LICENSE.

[illegible]

NORTHWESTERN PATENTS.

[illegible]

"THE SILVER KING."

[illegible]

BASE BALL LEAGUE GAMES.

NEW YORK vs. CHICAGO.

[illegible]

THEO. THOMAS

TONIGHT—POPULAR PROGRAMME.

[illegible]

MOUNTAIN PINK.

[illegible]

BOSTON THEATRE COMPANY.

THE WORLD.

[illegible]

BAD BLOOD.

SCROFULOUS,
INHERITED,
CONTAGIOUS.

[illegible]

TO CLEANSE THE BLOOD

[illegible]





HOSTETTER'S BITTERS

[illegible]

SCALES



[illegible]

LINEN COLLARS AND CUFFS

QUINA LAROCHE

RUPTURE CURED.

[illegible]

UNITED STATES HOTEL.

HIGHLAND HALL.

[illegible]

ROYAL



BAKING POWDER

[illegible]



Northern Michigan Line.

[illegible]

INMAN LINE

[illegible]

STATE LINE

[illegible]

THE CITY.

PERSONAL AND GENERAL.

[illegible]

GAS-METERS.

[illegible]

THE WESTERN PRESS.

[illegible]

UNION IRON AND STEEL.

[illegible]

GERMAN IN SCHOOLS.

[illegible]

HESING-MICHAELIS.

Before Mr. John S. Jewett the Latter Declines to Present Any Testimony.

The Case Closed, and Solicitor Raymond About Ready to Make a Report.

Hesing to Be Allowed to Compromise the Whisky Case Judgment.

[illegible]

THE COURTS.

[illegible]

THE RECORD.

[illegible]

CONVICTED BY THUMBPRINTS.

[illegible]

SUBURBAN.

[illegible]

STREET RAILWAYS.

Corporation Officials Reticent in Regard to the New Ordinances and the Amendments.

An Opinion in Aldermanic Circles that the Companies Have Been Treated with Exceeding Liberality.

[illegible]

GEO. P. GORE & CO.

WEEKLY AUCTION SALE

Boots, Shoes, and Slippers,

Wednesday, Aug. 1.

CROCKERY AND GLASSWARE,

Thursday, Aug. 2, at 9:30.

FURNITURE, CARPETS, General Household Goods

CANDY

GUNTHER'S CANDY.

Turkish

GAS FIXTURES

GEO. C. WALKER & CO.,
Commission Merchants AND Stock Brokers.
Private Wires and Operators.
NO DELAY IN EXECUTION OF ORDERS.
15 Chamber of Commerce.

N. W. HARRIS & CO.,
INVESTMENT BANKERS,
NO. 176 DEARBORN-ST.

FOREIGN EXCHANGE.
PRESTON, KEAN & CO., Bankers,
100 Washington-st.

A. W. DIMOCK & CO.,
Bankers, Brokers, and Commission Merchants.
Stocks, Bonds, Grain, and Provisions.

FOR SALE
Union National Bank,
Washington-st., cor. La Salle.

WILLIAM BEYE & CO.,
BROKERAGE & COMMISSION

MONEY TO LOAN
FRANCIS B. PEABODY & CO.

SCANDAL IN CAROLINA.

[illegible]

BUSINESS.

[illegible]

FINANCIAL.

[illegible]

BUILDING PERMITS.

[illegible]

COMMERCIAL.

[illegible]

MINING STOCKS.

[illegible]

REAL ESTATE.

[illegible]

LIVE STOCK.

[illegible]

BY TELEGRAPH.

[illegible]

THE PAVED ISLAND.